



BOOKS

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Q1. X's age 3 years ago was three times the present age of Y. At present, Z's age is twice the age of Y. Also, Z is 12 years younger than X. What is the present age of Z?

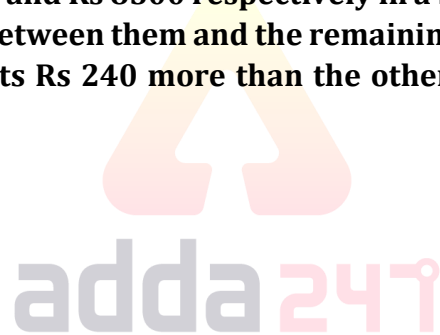
- (a) 15 years
- (b) 24 years
- (c) 12 years
- (d) 6 years
- (e) 18 years

Q2. Aman invests a certain sum in scheme A at compound interest (compounded annually) of 10% per annum for 2 years. In scheme B he invests at simple interest of 8% per annum for 2 years. He invests in schemes A and B in the ratio of 1 : 2. The difference between the interest earned from both the schemes is Rs 990. Find the amount invested in scheme A.

- (a) Rs 7500
- (b) Rs 8000
- (c) Rs 9000
- (d) Rs 8500
- (e) Rs 8600

Q3. Two partners invest Rs 12500 and Rs 8500 respectively in a business and agree that 60% of the profit should be divided equally between them and the remaining profit is to be divided in the ratio of their capital. If one partner gets Rs 240 more than the other, find the total profit made in the business.

- (a) 3250
- (b) 3150
- (c) 4050
- (d) 3550
- (e) 3450




Q4. A bag contains 5 red balls, 6 yellow and 3 green balls. If two balls are picked at random, what is the probability that both are red or both are green in colour?

- (a) $\frac{3}{7}$
- (b) $\frac{5}{14}$
- (c) $\frac{1}{7}$
- (d) $\frac{2}{7}$
- (e) $\frac{3}{14}$

Q5. A bag contains 4 red balls, 6 green balls and 5 blue balls. If three balls are picked at random, what is the probability that two of them are green and one of them is blue in colour?

- (a) $\frac{20}{91}$
- (b) $\frac{10}{91}$
- (c) $\frac{15}{91}$
- (d) $\frac{5}{91}$
- (e) $\frac{25}{91}$



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Directions (6-10): Solve the question given below and find the exact value.

Q6. $580 + 24 \times 0.25 - 3 = ?$

- (a) 580
- (b) 586
- (c) 583
- (d) 593
- (e) 563

Q7. $75\% \text{ of } 1228 + 45\% \text{ of } 400 = ?$

- (a) 1201
- (b) 1101
- (c) 1301
- (d) 1501
- (e) 1001

Q8. $1520 + 18420 + 1680 \div 80 = ?$

- (a) 19951
- (b) 19971
- (c) 11981
- (d) 11941
- (e) 19961

Q9. $? \% \text{ of } 6300 = 225 - 44\% \text{ of } 225$

- (a) 4
- (b) 5
- (c) 2
- (d) 3
- (e) 6

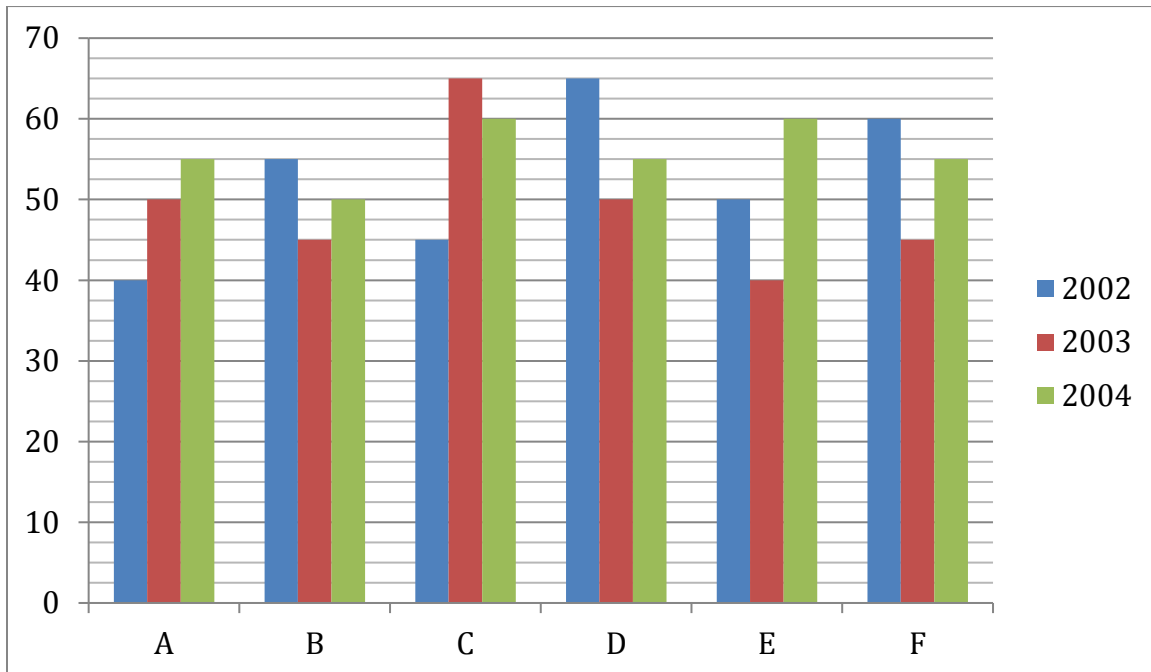
Q10. $\sqrt[3]{5832} \times \sqrt{361} = 18\% \text{ of } 190 \times ?$

- (a) 12
- (b) 10
- (c) 8
- (d) 9
- (e) 15



Directions (11-15): Study the following graph carefully & answer the questions that follows:

Production of tyres by different companies in three consecutive years (in lakh)



Q11. What is approximate difference between average production of the 6 companies in 2002 and average production of same companies in 2004?

- (a) 3.3 lakh
- (b) 5 lakh
- (c) 5.5 lakh
- (d) 4.5 lakh
- (e) 4 lakh

Q12. What is percentage increase in production by company A from 2002 to 2003?

- (a) 35%
- (b) $7\frac{11}{13}\%$
- (c) 25%
- (d) 20%
- (e) None of these

Q13. Which of following companies recorded the maximum percentage growth from 2002 to 2004?

- (a) A
- (b) D
- (c) E
- (d) C
- (e) None of these

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BILINGUAL

Q14. Production of company E in 2002 & production of company C in 2004 together is what percent of production of company D in 2003?

- (a) 120 %
- (b) 220 %
- (c) 200 %
- (d) 150 %
- (e) 250 %

Q15. What is the ratio of production of company B in 2003 and company C in 2002 together to the company D and F in year 2004 together?

- (a) 11 : 7
- (b) 2 : 5
- (c) 7 : 11
- (d) 11 : 9
- (e) 9 : 11

Directions (16-20): What should come in place of question mark (?) in the following number series?

Q16. 282, 286, 302, ?, 402, 502

- (a) 366
- (b) 318
- (c) 326
- (d) 338
- (e) 342

Q17. 2187, 729, 243, 81, 27, 9, ?

- (a) 36
- (b) 3
- (c) 18
- (d) 6
- (e) 4

Q18. 384, 381, 372, 345, 264, ?

- (a) 23
- (b) 25
- (c) 43
- (d) 24
- (e) 21

Q19. 5, 9, 18, 34, 59, 95, ?

- (a) 144
- (b) 160
- (c) 124
- (d) 154
- (e) 164



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BILINGUAL

Q20.8, 15, 36, 99, 288, ?

- (a) 368
- (b) 676
- (c) 908
- (d) 855
- (e) 865

Direction (21-25): Study the following table carefully to answer the questions that follow.

The table shows the sales (in kg) of six different fruits in six different months by a fruit seller.

Fruits years	Mangoes	Grapes	Pineapples	Apples	Oranges	Berries
January	560	280	1080	780	980	710
February	640	610	880	940	580	240
March	820	520	620	1000	640	680
April	480	380	570	1020	730	510
May	750	400	450	920	860	380
June	390	610	760	1150	460	450

Q21. Grapes sold in April and May together is approximately by how much percent less than Oranges sold in January?

- (a) 25.5%
- (b) 20.4%
- (c) 30.5%
- (d) 18.6%
- (e) 24%



Q22. What is the average of quantity (in kg) of mangoes, grapes, berries, pineapples and oranges sold in May, January, April, June and March respectively?

- (a) 528
- (b) 568
- (c) 588
- (d) 586
- (e) 598

Q23. What is the ratio of total quantity of Mangoes and Apples sold in January to that of oranges and berries sold in June?

- (a) 97:134
- (b) 134:94
- (c) 93:134
- (d) 91:134
- (e) 134:91

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 test series

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Q24. Total quantity of Berries sold is approximately what percent of total quantity of Apples sold over the given months?

- (a) 45%
- (b) 51%
- (c) 58%
- (d) 60%
- (e) 48%

Q25. If on selling 5 kg Apples a profit of Rs. 45 is made, then what is the total profit amount earned on selling Apples?

- (a) Rs. 52,290
- (b) Rs. 54,450
- (c) Rs. 52,280
- (d) Rs. 59,220
- (e) None of these



COMBO

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BILINGUAL

